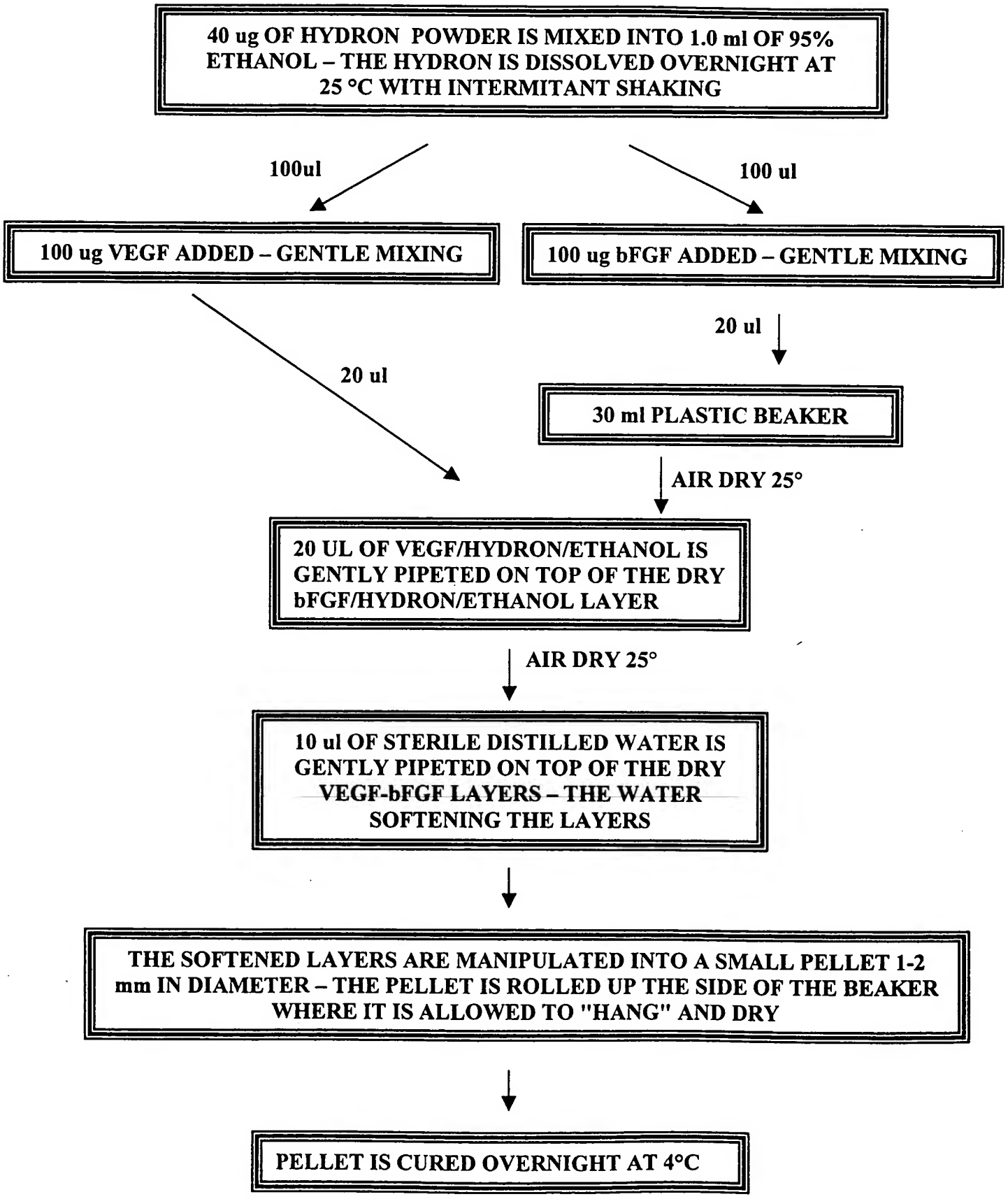
FIGURE 1


40 ug OF HYDRON POWDER IS MIXED INTO 1.0 ml OF 95% ETHANOL – THE HYDRON IS DISSOLVED OVERNIGHT AT 25 °C WITH INTERMITANT SHAKING
100ul
100 ul
100 ug VEGF ADDED – GENTLE MIXING
100 ug bFGF ADDED – GENTLE MIXING
20 ul
20 ul
30 ml PLASTIC BEAKER
AIR DRY 25°
20 UL OF VEGF/HYDRON/ETHANOL IS GENTLY PIPETED ON TOP OF THE DRY bFGF/HYDRON/ETHANOL LAYER
AIR DRY 25°
10 ul OF STERILE DISTILLED WATER IS GENTLY PIPETED ON TOP OF THE DRY VEGF-bFGF LAYERS – THE WATER SOFTENING THE LAYERS
THE SOFTENED LAYERS ARE MANIPULATED INTO A SMALL PELLET 1-2 mm IN DIAMETER – THE PELLET IS ROLLED UP THE SIDE OF THE BEAKER WHERE IT IS ALLOWED TO "HANG" AND DRY
PELLET IS CURED OVERNIGHT AT 4°C

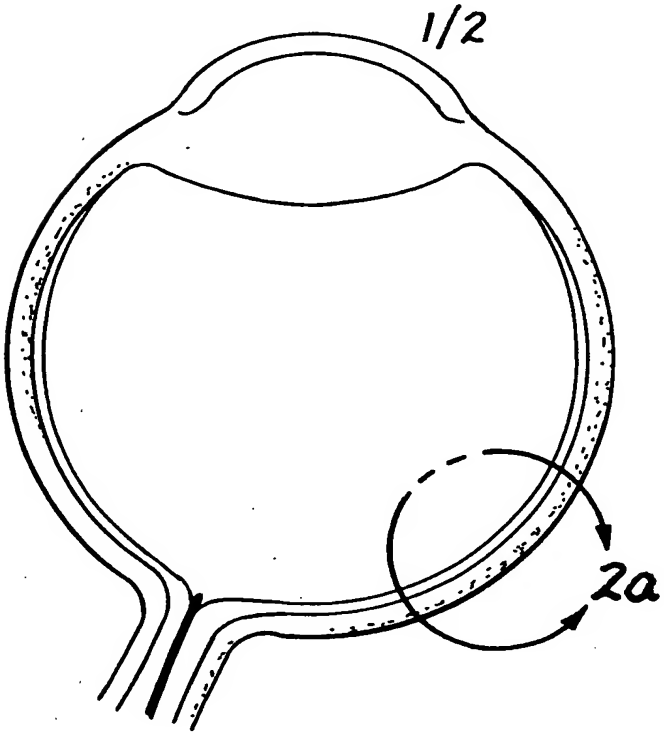



Fig. 1

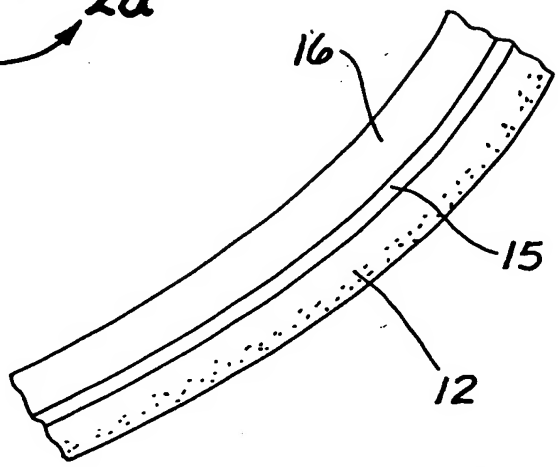



Fig. 2a

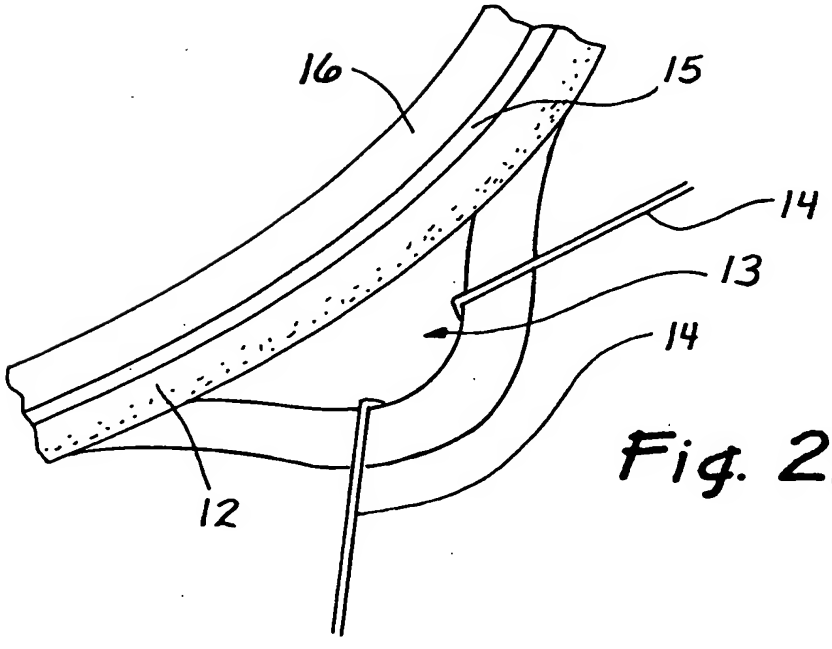



Fig. 2b

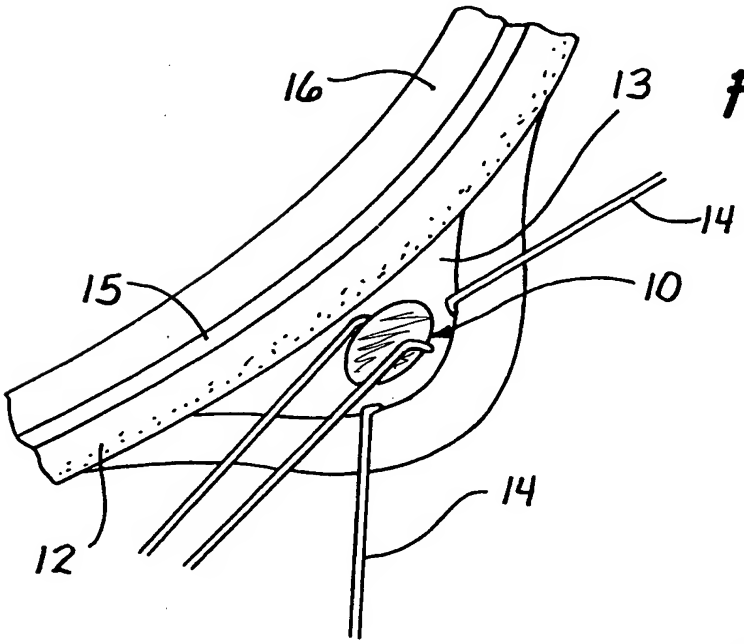



Fig. 2C

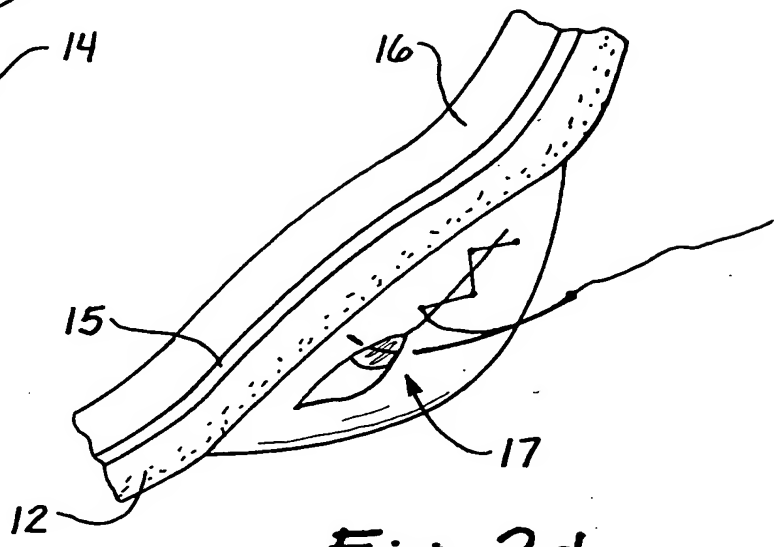



Fig. 2d

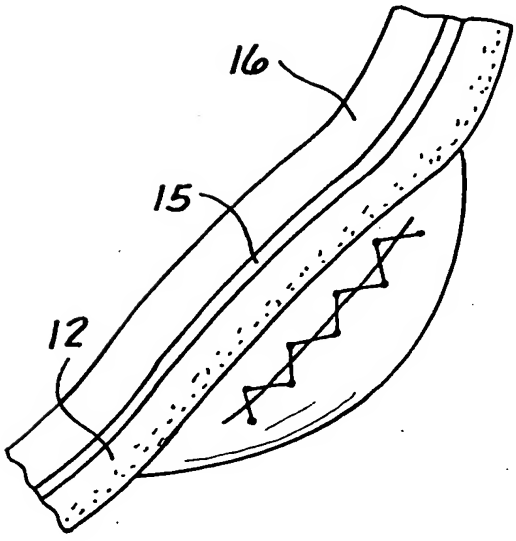



Fig. 2e